

Abstract

A movable fender for a vehicle. The fender body is movable between at least first and second positions relative to the vehicle, and is removable so as to be readily installed, removed, and replaced. The fender body may be engaged with the vehicle via a
5 mounting assembly. The fender body may be disposed at the first and second positions with either of a unique first and second mounting assemblies, with either of a first and a second mounting assembly having some common components, with a fully common mounting assembly, or with both first and second mounting assemblies simultaneously arranged on the fender bodies. The mounting assembly may include a bracket disposed
10 between the vehicle and the fender body, and may include connectors for connecting the fender body in place. The mounting assembly may engage a first mounting location on the vehicle to dispose the fender body at the first position, and a second mounting location on the vehicle to dispose the fender body at the second position. One of the first and second mounting locations may be on the vehicle's suspension, and another of the
15 first and second mounting locations may be on the vehicle's frame. The fender bodies may be of different material, different thickness, different color, or different texture from one another or from the vehicle body.